

clostridiumdifficile.txt

? b biochem biosci biotech medicine

>>>W: 76 is unauthorized

44 is unauthorized

138 is unauthorized

3 of the specified files are not available

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[File 24] CSA Life Sciences Abstracts 1966-2008/Oct

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[File 91] MANTIS(TM) 1880-2008/Aug  
2001 (c) Action Potential. All rights reserved.  
[File 110] WasteInfo 1974-2002/Jul  
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\*File 110: This file is closed (no updates)  
[File 135] NewsRx Weekly Reports 1995-2008/Aug w4  
(c) 2008 NewsRx. All rights reserved.  
[File 164] Allied & Complementary Medicine 1984-2008/Aug  
(c) 2008 BLHCIS. All rights reserved.  
[File 185] Zoological Record Online(R) 1864-2008/Jul  
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\*File 185: The file has been reloaded to add archive records back to 1864. Accession numbers have changed.  
[File 357] Derwent Biotech Res. \_1982-2008/Aug w1  
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[File 391] Beilstein Database - Reactions 2008/Q2  
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[File 467] ExtraMED(tm) 2000/Dec  
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[File 8] Ei Compendex(R) 1884-2008/Aug w4  
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[File 99] wilson Appl. Sci & Tech Abs 1983-2008/Aug  
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[File 266] FEDRIP 2008/Jun  
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[File 315] ChemEng & Biotech Abs 1970-2008/Aug  
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\*File 315: December 2007 - the reloaded database is now online. Please consult the updated Bluesheet for details on new and changed fields.  
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\*File 358: This file is no longer updating. Please use File 315, which includes all File 358 records and updates.  
[File 149] TGG Health&wellness DB(SM) 1976-2008/Aug w1  
(c) 2008 The Gale Group. All rights reserved.  
[File 159] Cancerlit 1975-2002/Oct  
(c) format only 2002 Dialog. All rights reserved.  
[File 444] New England Journal of Med. 1985-2008/May w3  
(c) 2008 Mass. Med. Soc. All rights reserved.

? e au=burnie, j?

Ref	Items	Index-term
E1	3	AU=BURNIE, J.P.
E2	2	AU=BURNIE, J*
E3	0	AU=BURNIE, J?
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E6	3	AU=BURNIE, JAMES P (ED)

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E7	13	AU=BURNIE, JAMES P.
E8	21	AU=BURNIE, JAMES PETER
E9	46	AU=BURNIE, JP
E10	5	AU=BURNIE, JP*
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E12	2	AU=BURNIE, N.
E13	1	AU=BURNIE, PETER
E14	1	AU=BURNIE, R.
E15	1	AU=BURNIE, ROBERT T.
E16	3	AU=BURNIE, S.
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E23	1	AU=BURNIE, WILLIAM R.
E24	3	AU=BURNIECE, B.
E25	1	AU=BURNIECE, BRUCE T.

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	5	AU=BURNIE, JP*

S1 114 S E1-E10

? s s1 and difficile

	114	S1
	67110	DIFFICILE

S2 3 S S1 AND DIFFICILE

? rd

>>>w: Duplicate detection is not supported for File 393.  
Duplicate detection is not supported for File 391.  
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S3 3 RD (UNIQUE ITEMS)

? t s3/3,k/1-3

>>>w: KWIC option is not available in file(s): 399  
3/3,K/1 (Item 1 from file: 399) Links

CA SEARCH(R)  
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144127496 CA: 144(8)127496p PATENT  
Treatment of bacterial infections via inhibition of acetyl-CoA acetyltransferase  
Inventor (Author): Burnie, James Peter; Matthews, Ruth Christine; Carter, Tracey  
Location: UK,  
Assignee: Neutec Pharma PLC  
Patent: PCT International ; WO 200603426 A1 Date: 20060112  
Application: WO 2005GB2607 (20050701) \*GB 200414886 (20040702)  
Pages: 59 pp.  
CODEN: PIXXD2  
Language: English  
Patent Classifications:  
Class: C07K-016/12A; A61K-039/395B

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Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW  
Designated Regional: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

3/3,K/2 (Item 2 from file: 399) Links

CA SEARCH(R)

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141394083 CA: 141(24)394083q PATENT  
Antibody repertoire against Clostridium difficile  
Inventor (Author): Burnie, James Peter; Matthews, Ruth Christine  
Location: UK,  
Assignee: Neutec Pharma PLC  
Patent: PCT International ; WO 200494474 A1 Date: 20041104  
Application: WO 2004GB1619 (20040414) \*GB 20039126 (20030417)  
Pages: 91 pp.  
CODEN: PIXXD2  
Language: English  
Patent Classifications:

Class: C07K-016/12A; A61K-039/40B; C12Q-001/68B; G01N-033/563B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW  
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

3/3,K/3 (Item 3 from file: 399) Links

CA SEARCH(R)

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141291235 CA: 141(18)291235m PATENT  
Protein and cDNA sequences of a novel Clostridium difficile lactate dehydrogenase and diagnostic and therapeutic use for bacterial infection  
Inventor (Author): Burnie, James Peter; Matthews, Ruth Christine  
Location: UK,  
Assignee: Neutec Pharma PLC  
Patent: PCT International ; WO 200485637 A1 Date: 20041007  
Application: WO 2004GB1383 (20040325) \*GB 20036782 (20030325)  
Pages: 42 pp.  
CODEN: PIXXD2  
Language: English  
Patent Classifications:

Class: C12N-009/02A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW  
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN;

GQ; GW; ML; MR; NE; SN; TD; TG

? e au=matthews, r?

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E2	2	AU=MATTEWS, R.
E3	0	AU=MATTEWS, R?
E4	4	AU=MATTEWS, RA
E5	1	AU=MATTEWS, RANDALL
E6	1	AU=MATTEWS, STEPHEN
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E10	1	AU=MATTEWS, W. CHRISTOPHER
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E24	209	AU=MATTEY D L
E25	50	AU=MATTEY D P

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? e au=matthews, ruth

Ref	Items	Index-term
E1	39	AU=MATTHEWS, RUSSELL T.
E2	3	AU=MATTHEWS, RUSSELL THOMAS
E3	34	AU=MATTHEWS, RUTH
E4	3	AU=MATTHEWS, RUTH (ED)
E5	8	AU=MATTHEWS, RUTH C
E6	13	AU=MATTHEWS, RUTH C.
E7	17	AU=MATTHEWS, RUTH CHRISTINE
E8	3	AU=MATTHEWS, RUTH H
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E12	66	AU=MATTHEWS, RW
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E18	1	AU=MATTHEWS, S J E
E19	2	AU=MATTHEWS, S R
E20	399	AU=MATTHEWS, S.
E21	3	AU=MATTHEWS, S. (CARNEGIE MELLON)
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E23	1	AU=MATTHEWS, S. B
E24	12	AU=MATTHEWS, S. B.
E25	1	AU=MATTHEWS, S. B. GAVIN

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? Please enter a command or be logged off in 5 minutes

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Estimated Cost Summary  
Project  
Client  
Charge Code  
Searcher  
Job  
Service Code  
User Number

N. Archie

51  
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Data Base  
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clostridiumdifficile.txt

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clostridiumdifficile.txt

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clostridiumdifficile.txt

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clostridiumdifficile.txt

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clostridiumdifficile.txt

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clostridiumdifficile.txt

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clostridiumdifficile.txt

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Sub Totals

1.4420

\$10.81

\$0.00

\$8.94

\$0.00

\$0.00

\$0.00

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\$19.75

Session Totals

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E2	1	AU=MATTHEWS, R*
E3	0	AU=MATTHEWS, R?
E4	50	AU=MATTHEWS, RA
E5	1	AU=MATTHEWS, RA JR
E6	1	AU=MATTHEWS, RA*
E7	8	AU=MATTHEWS, RACHEL
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E9	2	AU=MATTHEWS, RALPH
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E11	1	AU=MATTHEWS, RALPH VINCE
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Enter PAGE for more

? e au=matthew, ruth

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E5	22	AU=MATTHEW, S.

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E6 1 AU=MATTHEW, S. A.  
 E7 1 AU=MATTHEW, S. E.  
 E8 26 AU=MATTHEW, S. P.  
 E9 1 AU=MATTHEW, SANDERS  
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? s lactate dehydrogenase or LDH  
 69912 LACTATE DEHYDROGENASE  
 98839 LDH  
 S1 143331 S LACTATE DEHYDROGENASE OR LDH

? s s1 and molecular(w)weight  
 Processing  
 Processing  
 143331 S1  
 14605574 MOLECULAR  
 4368584 WEIGHT  
 1076309 MOLECULAR(W)WEIGHT  
 S2 1655 S S1 AND MOLECULAR(W)WEIGHT

? s s2 and (kda or KDa or KDA or kilodaltons or daltons or da)  
 1655 S2  
 775011 KDA  
 775011 KDA  
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 13529 KILODALTONS  
 45659 DALTONS  
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? rd

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13828175 Biosis No.: 199799462235  
NAD-independent lactate and butyryl-CoA dehydrogenases of Clostridium acetobutylicum  
P262

Author: Diez-Gonzalez Francisco; Russel James B (Reprint); Hunter Jean B  
Author Address: Sect. Microbiol., Wing Hall, Cornell Univ., Ithaca, NY 14853,  
USA\*\*USA  
Journal: Current Microbiology 34 ( 3 ): p 162-166 1997 1997  
ISSN: 0343-8651  
Document Type: Article  
Record Type: Abstract  
Language: English  
NAD-independent lactate and butyryl-CoA dehydrogenases of Clostridium acetobutylicum  
P262

Abstract: Clostridium acetobutylicum P262 cells that were growing on lactate and acetate had an NAD-independent lactate... ..DEAE cellulose caused a 35-fold purification. Gel filtration indicated that the iLDH had a molecular weight of approximately 55 kDa, but two bands were always observed. Phenyl sepharose could not separate the two proteins, and... ..dehydrogenase had strong absorption at 450 nm, and gel filtration indicated that it had a molecular weight of 90 kDa. The NAD-independent butyryl-CoA dehydrogenase could be coupled to MTT, DCPIP or MV, but...  
Registry Numbers: ...LACTATE DEHYDROGENASE  
Enzyme Commission Number:  
DESCRIPTORS:  
Organisms: ...Clostridium acetobutylicum (Endospore-forming Gram-Positives)  
Organisms: Parts Etc:  
Chemicals & Biochemicals: ...LACTATE DEHYDROGENASE  
Miscellaneous Terms: Concept Codes: ...LACTATE DEHYDROGENASE... ..MOLECULAR WEIGHT;

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TGG Health&Wellness DB(SM)  
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01194382 Supplier Number: 08263509 (USE FORMAT 7 OR 9 FOR FULL TEXT )  
Product information section. (Clinical Laboratory Reference 1989) (buyers guide)

Medical Laboratory Observer , v21 , n13 , p16(90)  
Annual ,  
1989  
Document Type: buyers guide Publication Format: Magazine/Journal  
ISSN: 0580-7247  
Language: English  
Record Type: Fulltext Target Audience: Academic; Professional  
Word Count: 57949 Line Count: 05915

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...sizes for maximum reagent utilization and compatibility with laboratory workload:

* Albumin	* HDL
* Alkaline Phosphatase	* Iron
* Amylase	* LDH
* Bicarbonate	* Phosphorus
* Bilirubin, Direct	* AST-Activated
* Bilirubin, Total	* ALT-Activated
* Calcium	* Total Protein
	* Triglycerides...

...Digoxin

CLASSICAL CHEMISTRIES

Amylase II  
BUN  
Cholesterol  
Creatinine  
Glucose  
HDL Cholesterol  
Iron/TIBC  
Lactic Acid  
LDH  
Triglycerides  
Uric Acid

ABUSED DRUGS IN URINE

Amphetamine/Methamphetamine II  
Barbiturates  
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Cocaine Metabolite

Cannabinoids...and fluorescence polarization immunoassay (FPIA) technologies. This unique combination allows for both high and low molecular weight analytes to be measured. This expands the range of available assays to include tests for...

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MICROPARTICLE CAPTURE TECHNOLOGY

This innovative technology is designed for the automation of high-molecular-weight analytes. Microparticles and glass fibers make it possible.

In Microparticle Enzyme Immunoassay (MEIA), uniquely designed...

Albumin Alkaline Phosphatase Amylase CRP Creatine Kinase Calcium  
Cholesterol G-GTP Glucose HDL-Cholesterol Hemoglobin LDH Potassium  
Prothrombin Time Triglycerides Urea Nitrogen Uric Acid Thyroxine (T4)  
Theophylline Total Bilirubin Total Protein...reagents from American Monitor  
is available for use on the Perspective, Parallel [R], Excel and KDA  
[R] analytical systems. The same high quality reagents can be applied to  
other automated chemistry...

...Content CPK - Durazyme [R] Creatinine Gamma GT Glucose - Neochrome [R]  
II Iron/UIBC - PTF - 600 LDH - AM Blue 610 [R] LDH - Kinetic  
Magnesium Phosphorus GPT/ALT - Durazyme [R] GOT/AST - Durazyme [R]  
Sodium/Potassium Triglycerides Urea...Hitachi [R] 704

Series	Hitachi [R] 705
Chemetrics [R] II	Hitachi 737
COBAS BIO [R]	KDA [R] Micro
COBAS FARA [TM]	IL Multistat [R] III
COBAS MIRA [TM]	Polimak [TM]

DACOS...Dimension:

Endocrinology Thyronine Uptake (TU) Thyroxine (T4)

Enzymes

Acid Phosphatase	GOT
Alkaline Phosphatase	GPT
Amylase	LDH

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Enzymes  
Acid Phosphatase GOT  
Alkaline Phosphatase GPT  
Amylase GT  
Creatine Kinase LDH  
CKMB LLDH  
HBDH Lipase  
Pseudocholinesterase  
Electrolytes  
Carbon Dioxide Potassium  
Chloride Sodium  
Coagulation  
Antithrombin III Heparin...Blood Chemistry System  
Test currently available:  
Glucose (HK) Uric Acid  
BUN Creatinine  
Total Bilirubin CK  
LDH Hemoglobin  
Triglycerides AST/SGOT  
Cholesterol Potassium  
ALT/SGPT Carbamazepine  
Theophylline  
Phenobarbital  
Phenytoin  
....More in development...CHEMISTRY Acid Phos \* AlkPhos  
\* Amylase \* Bilirubin \* Calcium \* Cholesterol \* Cholesterol HDL \* Creatine  
Kinase \* Glucose \* Glycosylated Hemoglobin \* LDH \* Lipase Magnesium  
\* Phosphorus \* PChE \* Total Protein \* Sickle Cell \* SGOT/AST \* SGPT/ALT \*  
Total Lipids \* Urea...F, & G \* Toxin Detection Kits  
--TST-RPLA: detection of Staphylococcal  
Toxic-Shock Syndrome  
--PET-RPLA: Clostridium perfringens  
enterotoxin  
--VET-RPLA: Vibrio cholera enterotoxin  
and Escherichia coli. heat labile  
enterotoxin \* Escherichia coli...assays of serum iron and TIBC;  
standard included. IRON; SERUM IRON REAGENTS - standard included. LDH-  
L REAGENT--Optimized, UV. LDH-P REAGENT--With starter. LDH-  
P REAGENT--Single vial, dry powder. MAGNESIUM SINGLE  
REAGENT--Colorimetric endpoint method; read at 520 nm...  
Phosphorus 4 X 120 mL 44266  
ROTAG  
Fructosamine  
Assay 6 x 6 mL 43904  
LDH 8 X 20 mL 44565  
20 X 6 mL 44564  
Total Protein 4 X 100 mL...90 days after reconstitution. \* Alkaline  
Phosphatase, PNPP  
Stable 30 days @ 2-8 [degrees] C \* LDH-L, UV  
Stable 8 days @ 2-8 [degrees] C \* Cholesterol, Enzymatic  
Stable 45 days @ 2-8...liquid stable reagents offer easy to use,  
cost-effective alternatives. General Chemistries  
Albumin (\*)HDL LDH  
Alk. Phos. CK (\*)Magnesium  
Page 21

clostridiumdifficile.txt  
 Amylase Creatinine Phosphorus  
 Bilirubin (\*)Glucose Total Protein  
 Calcium GOT/AST (\*)Triglycerides  
 Chloride...OT, Albumin, Amylase, Calcium, Cholesterol, CPK,  
 Creatinine, Direct Bilirubin, GGT, Glucose, HDL, Inorganic Phosphorus, LDH,  
 Magnesium, Total Bilirubin, Total Protein, Triglycerides, Urea  
 Nitrogen, Uric, Acid, Sodium, Potassium, Chloride and Carbon Dioxide...  
 reagents for most popular chemistry analyzers. Albumin, Alkaline  
 Phosphatase, Calcium, Cholesterol, CK, GOT, GPT, LDH, Lipase, Total  
 Protein, Urea N, Uric Acid  
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Weekly Clinicopathological Exercises: Case 42-1989: A 64-Year-Old woman with a Liver Abscess, Clostridium perfringens Sepsis, Progressive Sensorimotor Neuropathy, and Abnormal Serum Proteins (Case Records of the Massachusetts General Hospital)

Yood, Robert A.; Fienberg, Robert.  
 The New England Journal of Medicine  
 Oct 19 , 1989 ; 321 (16),pp 1103-1118  
 Line Count: 01097 Word Count: 15142

Weekly Clinicopathological Exercises: Case 42-1989: A 64-Year-Old woman with a Liver Abscess, Clostridium perfringens Sepsis, Progressive Sensorimotor Neuropathy, and Abnormal Serum Proteins (Case Records of the Massachusetts General...

#### Text:

##### ...Presentation of Case

A 64-year-old woman was admitted to the hospital because of Clostridium perfringens sepsis, a gallbladder mass, dysproteinemia, and progressive neuropathy...289 mOsm per liter. The serum aspartate aminotransferase (ASAT) was 61 U, the lactic dehydrogenase (LDH) 142 U, the creatine kinase (CK) 678 U, the amylase 28 U, and the alkaline... ..in the postoperative state, with good pulse volume recordings, while the patient was receiving low-molecular-weight dextran by vein... 5 g and 3.0 g] per 100 ml). The ASAT was 115 U, the LDH 210 U, and the CK 1753 U per liter. An electromyographic study was not performed...6 g and 3.0 g] per 100 ml). The ASAT was 42 U, the LDH 316 U, and the CK 359 U per liter. A serologic test for syphilis was...9 g and 3.2 g] per 100 ml). The ASAT was 40 U, the LDH 526 U, and the alkaline phosphatase 143 U per liter (new normal for a woman... ..The erythrocyte sedimentation rate was 88 mm per hour. The ASAT was 30 U, the LDH 469 U, and the alkaline phosphatase 138 U per liter. Review of the angiographic examination...which she took briefly. Shortly thereafter she was readmitted with fever with a high temperature, Clostridium perfringens septicemia, and a liver abscess. The hospital course was complicated by multiple mononeuropathies, recurrent...a high temperature. She was found to have C. perfringens bacteremia and a liver abscess. Clostridium infection is often associated with histocytotoxic disease with gas gangrene, fulminant intravascular hemolysis, food poisoning...

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literature-based decision analysis approach. Arthritis Rheum 1988; 31:1117-27.  
 21. Albert DA, Silverstein MD, Paunicka K, Reddy G, Chang RW, Derus C. The diagnosis of polyarteritis nodosa... ..N Engl J Med 1988; 319:1416-7.  
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 48. Lippa CF, Chad DA, Smith TW, Kaplan MH, Hammer K. Neuropathy associated with cryoglobulinemia. Muscle Nerve 1986; 9:626...

? d s

Set	Items	Description
S1	143331	S LACTATE DEHYDROGENASE OR LDH
S2	1655	S S1 AND MOLECULAR(W)WEIGHT
S3	345	S S2 AND (KDA OR KDA OR KDA OR KILODALTONS OR DALTONS OR DA)
S4	0	S S3 AND (CLOSTRIDIUM OR CLOSTRIDIUM(W)DIFFICILE OR DIFFICILE)
S5	4	S S3 AND (CLOSTRIDIUM OR CLOSTRIDIUM(W)DIFFICILE OR DIFFICILE)
S6	3	RD (unique items)

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